EXHIBIT A

	Patent Appln. No. NIA PW File No. 078003/0300869 By: RLT/gm
	Patent Applin. No. NIA PW File No. 078003 0300869 By: RLTIGM In the Matter of the Application of: Li, Lal. Title: Current G. 5 Yauauts and Ohiculus Determined The following has been received in the U.S. Patent and Trademark Office on the date stamped hereon: Transmittal letter (2 793) Transmittal letter (2 793) Patent Application Transmittal letter (2 793) Patent Application Transmittal letter (2 793) Transmittal letter (2 793) Patent Application Transmittal letter (2 793) Patent Application Transmittal letter (2 793) Transmittal letter (2 793) Patent Application Transmittal letter (2 793) Tra
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Patent Appln. No. NYA PW File No. 03800000000000000000000000000000000000	and Their W
Date Mailed:	Due Date: 12/14/03
The following has been received in the U.S. Patent and Trade	
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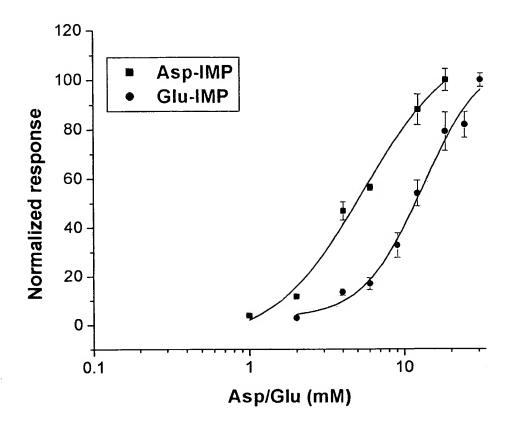
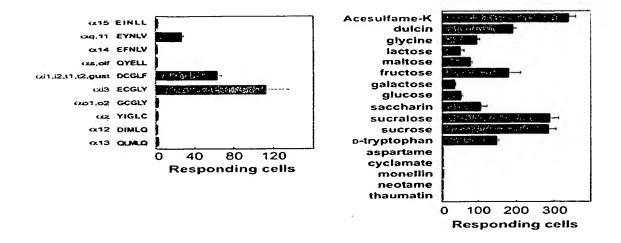


FIG. 2



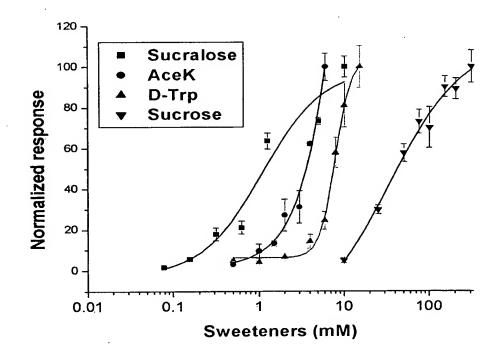


FIG. 1

EXHIBIT C (page 1 of 2)

 $(K_0 b_1 hs C0+4)$ PRINTED ON: 4/11/2003 IRGENT CONSOLIDATED DOCKET FOR ROBIN L. TESKIN

None 2 Ext/1 Mnth None None None None AVAILABLE 3 Ext/1 Mnth None 1 Ext/1 Mnth None THROUGH: 428/2003 CURREN (WO PCT/US02/01927 VERIFY DESIGNATIONS 2ND REM. FOR. FILING C/U F INAL REJECTION CHANGE OF ADDRESS CHANGE OF ADDRESS FOREIGN FILING DUE NOTIFY CLIENT OF FF CONVERT TO UTILITY FILE COMPLETE APPL FILE COMPLETE APPL FOREIGN FILING DUE CONVERT TO UTILITY FINAL EXTENSION RESPONSE TO OA PINK CARD RCVD RESPONSE DUE STATUS CHECK STATUS CHECK STATUS CHECK (WO PCT/US99/22655 STATUS CHECK STATUS CHECK ACTION REG/SERIAL# (CN) 01809145.8 (US) 10/222,976 (US) 60/372,090 (US) 60/372,090 (US) 09/825,882 (US) 60/374,143 (US) 60/374,143 (US) 60/340,492 (US) 60/372,090 (US) 09/825,882 (US) 10/198,938 (US) 60/374,143 (US) 60/421,049 REGENTS AND METHODS FOR DIAGNOSING, ATHEROTOPE CORPORATION (US) 09/699,131 (US) 60/386,754 (FR) 99/06528 (SD) (SD) (CS) NEW PEPTIDES AND USE THEREOF IN MEDI MYMETICS CORPORATION ANTIVIRAL ACTIVITY AND CONFORMATIONAL MYMETICS CORPORATION METHOD FOR OBTAINING VACCINES FOR PR MYMETICS CORPORATION MYMETICS CORPORATION POTENT INHIBITION OF HIV-1 INFECTIVITY IN MYMETICS CORPORATION POLYPEPTIDE INHIBITER OF HIV INFECTIVIT MYMETICS CORPORATION SENOMYX, INC. 12R TASTE RECEPTORS AND GENES ENCOD SENOMYX, INC. NOVEL FLAVOR ENHANCERS (OR UMAMI EN SENOMYX, INC. NOVEL FLAVOR ENHANCERS (OR SWEET E SENOMYX, INC. SENOMYX, INC. SENOMYX, INC. NUCLEIC ACIDS ENCODINGA G PROTEIN GA SENOMYX, INC. 12R TASTE RECEPTORS AND GENES ENCOD SENOMYX, INC. HUMAN T1R1/T1R3UMAMI RECEPTOR ASSAY SENOMYX, INC. HUMAN T1R1/T1R3UMAMI RECEPTOR ASSAY SENOMYX, INC. HUMAN T1R1/T1R3UMAMI RECEPTOR ASSAY SENOMYX, INC. G PROTEIN COUPLED RECEPTORS FOR BITT SENOMYX, INC. METHOD AND APPARATUS FOR SOLID OR S SENOMYX, INC. 12R TASTE RECEPTORS AND GENES ENCOD SENOMYX, INC. CLIENT LACTISOLE INHIBITS UMAMI TASTE LACTISOLE INHIBITS UMAMI TASTE LACTISOLE INHIBITS UMAMI TASTE HIPPOCAMPTE TITLE / MARK REFERENCE# 54084WO 54078WO 54077US 54075US 54075US 54022US 54016FR 54010DV 54011US 54076US 54070PV 54070PV 54070PV 54073PV 54073PV 54073PV 54006PV 54003PV 54000CN 54004PV 54007PV ATTY1/ATTY2 Fri RLT/SE/RLT 2 Tue RLT/SE/RLT 5 Fri RLT/SE/RLT Sat RLT/SE/RLT 7 Sun RLT/SE/RLT 3 Mon RLT/SE/RLT PARA RLT/./RLT 5 Tue RLT/./RLT 1 Mon RLT/./RLT 1 Mon RLT/./RLT 2 Tue RLT//RLT 2 Tue RLT//RLT 2 Tue RLT//RLT 5 Fri RLT/./RLT RLT//RLT 5 Tue RLT/./RLT 5 Tue RLT//RLT 7 Thu RLT/./RLT 5 Fri RLTI./RLT 3 Sat RLT//RLT 7 Sun RLT/./RLT April '03 1 Fri 1 Fri

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ROBIN L. TESKIN	CLIENT	END OF REPORT
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EXHIBIT D

None 16 AVAILABLE PAGE 1 TOTAL ITEMS SELECTED CURREN EXT 0 0 0 0 0 0 0 0 0 0 0 0 0 (WO PCT/US02/00198 PREL EXAM STAT CHECK (WO PCT/US02/00198 PCT 28 MO REMINDER NOTIFY CLIENT OF FF METHOD FOR GENERATING CLONED ANIMAL ADVANCED CELL TECHNOLOG (WO PCT/US01/31216 PCT 30 MO DEADLINE FILE COMPLETE APPL (WO PCT/US01/32619 PCT 30 MO DEADLINE CONVERT TO UTILITY FOREIGN FILING DUE $(700)/\Lambda_{S}$ (0M)
PRINTED ON: 5/6/2003 THROUGH: 5/6/2003 (WO PCT/US01/32619 INVIT. TO CORRECT PLURIPOTENT CELLS COMPRISING ALLOGE ADVANCED CELL TECHNOLOG (WO PCT/US03/04868 RESPONSE TO OA RESPONSE TO OA c/u ANNUITY DUE STATUS CHECK STATUS CHECK STATUS CHECK ANNUITY DUE Per RLT dckt of 4/22/03 per email of 4/17/03 from client no national filing. (Reminder) please submit file closure paper work; PCT should be filed on 7/10/02: check to see if pending PCT-matter is among transferred files, then PV needs to be closed ACTION REG/SERIAL# GYNOGENETIC OR ANDROGENETIC PRODUC ADVANCED CELL TECHNOLOG (EP) 00973905.3 GYNOGENETIC OR ANDROGENETIC PRODUC ADVANCED CELL TECHNOLOG (EP) 00973905.3 (US) 10/035,045 (US) 60/374,522 (US) 60/374,522 (US) 60/374,522 EMBRYONIC OR STEM-LIKE CELL LINES PRO ADVANCED CELL TECHNOLOG (US) 09/828,876 (US) 60/303,811 (WO 09/979,271 (NO) 20024809 USE OF ANTIBODIES IDENTIFYING THE INTE MYMETICS CORPORATION per attached list from Pillsbury (no any letter re Office Action due in the file) TIR TASTE RECEPTORS AND GENES ENCODI SENOMYX, INC. 12R RECEPTORS AND USE THEREOF TO SC SENOMYX, INC. IMPROVED HUMAN T1R/T1R3 UMAMI RECEPT SENOMYX, INC. IMPROVED HUMAN T1R/T1R3 UMAMI RECEPT SENOMYX, INC. GAQ PROTEIN VARIANTS AND THEIR USE IN SENOMYX, INC. GAQ PROTEIN VARIANTS AND THEIR USE IN SENOMYX, INC. 11R TASTE RECEPTORS AND GENES ENCOD SENOMYX, INC. 12R TASTE RECEPTORS AND GENES ENCOD SENOMYX, INC. IMPROVED HUMAN T1R/T1R3 UMAMI RECEPT SENOMYX, INC. T1R TASTE RECEPTORS AND GENES ENCOD SENOMYX, INC. JRGENT CONSOLIDATED DOCKET FOR ROBIN L. TESKIN END OF REPORT CLIENT docketed per letter rcvd from Pillsbury(stamped 4/22/03) rolled per RLT e-mail on 4/2/03 REFERENCE# TITLE / MARK 54118WO 54118WO 54083WO 54289US 54138NO 54351WO 54014WO 54083WO 54393WO 54273PV 54273PV 54352EP 54376US 54309PV 54273PV 54352EF ATTY1/ATTY2 12 Fri RLT/SE/RLT 6 Sun RLTI./RLT 0 We RLT//RLT RLT//RLT 3 Sat RLT//RLT 14 Sun RLTI./RLT 3 We RLTI./RLT 3 We RLTI./RLT 3 We RLT//RLT 7 Sun RLT//RLT 3 Mon RLT//RLT 0 We RLTI/RLT 3 Sat RLT//RLT 4 Sun RLT//RLT 15 Mon RLT//RLT 15 Mon RLT/./RLT April '03 May '03 13 Sat

EXHIBIT E

TODIAS COPA THROUGH: 5/7/2063 5/7/2003 PRINTED ON: URGENT CONSOLIDATED DOCKET FOR ROBIN L. TESKIN

None 9 AVAILABLE FOTAL ITEMS SELECTED = CURREN EXT 0 0 0 0 0 0 O 0 (WO PCT/US02/00198 PREL EXAM STAT CHECK CERTIFICATE OF CORRE (WO PCT/US02/00198 PCT 28 MO REMINDER (WO PCT/US01/32619 PCT 30 MO DEADLINE NOTIFY CLIENT OF FF FILE COMPLETE APPL CONVERT TO UTILITY FOREIGN FILING DUE (WO PCT/US01/32619 INVIT. TO CORRECT RESPONSE TO OA PINK CARD RCVD √u ANNUITY DUE STATUS CHECK STATUS CHECK STATUS CHECK ANNUITY DUE Per RLT dckt of 4/22/03 per email of 4/17/03 from client no national filing. (Reminder) please submit file closure paper work; PCT should be filed on 7/10/02: check to see if pending PCT-matter is among transferred files, then PV needs to be closed ACTION REG/SERIAL# GYNOGENETIC OR ANDROGENETIC PRODUC ADVANCED CELL TECHNOLOG (EP) 00973905.3 GYNOGENETIC OR ANDROGENETIC PRODUC ADVANCED CELL TECHNOLOG (EP) 00973905.3 EMBRYONIC OR STEM-LIKE CELL LINES PRO ADVANCED CELL TECHNOLOG (US) 09/828,876 (US) 10/035,045 (US) 60/303,811 (US) 60/374,522 (US) 60/374,522 (WO 09/979,271 (US) 60/374,522 (NO) 20024809 (US) 6,455,265 METHODS OF GENERATING CLONED ANIMAL ADVANCED CELL TECHNOLOG (US) N/A USE OF ANTIBODIES IDENTIFYING THE INTE MYMETICS CORPORATION METHOD FOR OBTAINING VACCINES FOR PR MYMETICS CORPORATION GAQ PROTEIN VARIANTS AND THEIR USE IN SENOMYX, INC. 11R TASTE RECEPTORS AND GENES ENCOD SENOMYX, INC. TIR TASTE RECEPTORS AND GENES ENCODI SENOMYX, INC. T2R TASTE RECEPTORS AND GENES ENCOD SENOMYX, INC. T2R RECEPTORS AND USE THEREOF TO SC SENOMYX, INC. GAQ PROTEIN VARIANTS AND THEIR USE IN SENOMYX, INC. T1R TASTE RECEPTORS AND GENES ENCOD SENOMYX, INC. IMPROVED HUMAN T1R/T1R3 UMAMI RECEPT SENOMYX, INC. IMPROVED HUMAN T1R/T1R3 UMAMI RECEPT SENOMYX, INC. IMPROVED HUMAN TIR/TIR3 UMAMI RECEPT SENOMYX, INC. END OF REPORT docketed per letter rovd from Pillsbury(stamped 4/22/03) Per SE dckt on 4/7/03 roll 1 mo; rolled per RLT e-mail on 4/2/03 REFERENCE# TITLE / MARK 54083WO 54118WO 54014WO 54083WO 54015WO 54118WO 54289US 54138NO 54352EP 54352EP 54309PV 54392US 54273PV 54376US 54273PV 54273PV **ATTY1/ATTY2** 12 Fri RLT/SE/RLT 7 We RLT/SE/RLT 3 Sat RLT/./RLT 3 Sat RLTI./RLT 3 Sat RLT//RLT 4 Sun RLT//RLT 5 Mon RLT//RLT 15 Mon RLTI./RLT 7 We RLTI./RLT 3 We RLT/./RLT 3 We RLT//RLT 3 We RLTI./RLT 7 Sun RLTI./RLT .8 Mon RLT/./RLT O We RLTI./RLT .0 We RLT/./RLT April '03 May '03

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EXHIBIT F (page 1 of 6).

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PRINTED ON: 5/9/2003	REG/SERIAL#		JG (BR) P10013999-8		(US) 10/319,821	JG (EP) 00973905.3		(US) 10/035,045	(NO) 20024809	(US) 10/179,373	(US) 5,980,941	(US) 09/984,292	(US) N/A	(US) N/A	(US) N/A	(US) 10/222,976	(US) 60/446,268	(Sn)	OG (US) 09/697,297	(US) 09/799,629	(US) 09/179,926	(US) 60/379,395	(US) 60/379,395
BIN L. TESKIN	CLIENT		ADVANCED CELL TECHNOLOG (BR) PI0013999-8		SENOMYX, INC.	; ADVANCED CELL TECHNOLC		SENOMYX, INC.	SENOMYX, INC.	SENOMYX, INC.	BIOVAIL CORPORATION	SENOMYX, INC.	S SENOMYX, INC.	S SENOMYX, INC.	S SENOMYX, INC.	MYMETICS CORPORATION	A MYMETICS CORPORATION	SENOMYX, INC.	S ADVANCED CELL TECHNOLC	I SENOMYX, INC.	BIOVAIL CORPORATION	1 BIOVAIL CORPORATION	1 BIOVAIL CORPORATION
KET FOR ROBIN L			EMBRYONIC OR STEM-LIKECELL LINES PRO		CHIMERIC GATIPHAL 15 VARIANTS AND THEI SENOMYX, INC.	GYNOGENETIC OR ANDROGENETIC PRODUC ADVANCED CELL TECHNOLOG (EP) 00973905.3		TIR TASTE RECEPTORS AND GENES ENCODI SENOMYX, INC.	T2R TASTE RECEPTORS AND GENES ENCOD SENOMYX, INC.	T1R HETER-OLIGOMERIC TASTE RECEPTOR	SELF-BINDING SHEAFORM COMPOSITIONS	G-ALFA PROTEIN VARIANTS AND THEIR USE	TR2 A NOVEL FAMILY OF TASTE RECEPTORS SENOMYX, INC.	TR2 A NOVEL FAMILY OF TASTE RECEPTORS SENOMYX, INC.	TR2 A NOVEL FAMILY OF TASTE RECEPTORS SENOMYX, INC.	NEW PEPTIDES AND USE THEREOF IN MEDI MYMETICS CORPORATION	HIGHLY-CONSERVED HIV-GP41 PEPTIDES BA MYMETICS CORPORATION	NOVEL FLAVOR ENHANCERS (OR UMAMI EN SENOMYX, INC.	GYNOGENETIC OR ANDROGENETIC PRODUC ADVANCED CELL TECHNOLOG (US) 09/697,297	TIR TASTE RECEPTORS AND GENES ENCODI SENOMYX, INC.	BIOAFFECTING MICROPARTICLES	ENALAPRIL MICROSPHERES, DOSAGE FORM BIOVAIL CORPORATION	ENALAPRIL MICROSPHERES, DOSAGE FORM BIOVAIL CORPORATION
ED DOC	TITLE / MARK		EMBRYONIC		CHIMERIC GA	GYNOGENET		TIR TASTE R	T2R TASTE R	T1R HETER-(SELF-BINDIN	G-ALFA PRO	TR2 A NOVE	TR2 A NOVE	TR2 A NOVE	NEW PEPTIO	HIGHLY-CON	NOVEL FLAV	GYNOGENET	TIR TASTE R	BIOAFFECTII	ENALAPRIL	ENALAPRIL
SOLIDAT	REFERENCE#		54378BR		54270US	54352EP		54289US	54138NO	54074US	54180US	54295US	54274CP	54274CP	54274CP	54011US	54013PV	54076US	54366US	54072US	54184US	54175US	54175US
URGENT CONSOLIDATED DOCKET FOR RO	ATTY1/ATTY2 DUE PARA	ءِ ا	14 Tue RLT//RLT	April '03	27 Sun RLT//RLT	27 Sun RLT//RLT	Mav '03	33 Sat RLT//RLT)4 Sun RLT//RLT	39 Fri RLTI./RLT	39 Fri RLT/SE/RLT	39 Fri RLT//RLT	10 Sat RLT//RLT	10 Sat RLT/./RLT	10 Sat RLT//RLT	11 Sun RLT/SE/RLT	11 Sun RLT/SE/RLT	11 Sun RLT/./RLT	11 Sun RLT/./RLT	12 Mon RLT/./RLT	12 Mon RLT/SE/RLT	13 Tue RLT/SE/RLT	13 Tue RLT/SE/RLT

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ATTY1/ATTY2 DUE PARA	REFERENCE#	TITLE / MARK	CLIENT	REG/SERIAL#	ACTION	CURREN EXT	EXT AVAILABLE
ontinue B RLT/	54175US	ENALAPRIL MICROSPHERES, DOSAGE FORM E	DOSAGE FORM BIOVAIL CORPORATION	(US) 60/379,395	FOREIGN FILING DUE	0	None
4 We RLTI./RLT	54361US	TELOMERE RESTORATION AND EXTENSION ADVANCED CELL TECHNOLOG (US) 09/520,879	ADVANCED CELL TECHNOLOG	(US) 09/520,879	APPEAL BRIEF	4	1 Ext/1 Mnth
4 We RLT/SE/RLT	54362CN	GYNOGENETIC OR ANDROGENETIC PRODUC ADVANCED CELL TECHNOLOG (CN) 00816099.8	ADVANCED CELL TECHNOLOG	(CN) 00816098.8	AMEND APPLICATION	0	None
4 We RLT/./RLT	54363US	Z-CHROMOSOMAL MARKERS DERIVED FROM ADVANCED CELL TECHNOLOG (US) 09/341,105	ADVANCED CELL TECHNOLOG	(US) 09/341,105	RESPONSE TO OA	-	2 Ext/1 Mnth
14 We RLT/SE/RLT	54365US	USE OF HAPLOID GENOMES FOR GENETIC D /	FOR GENETIC D ADVANCED CELL TECHNOLOG (US)	(US) N/A	FILG RCPT STATUS CHK	0	None
14 We RLT/SE/RLT	54365US	USE OF HAPLOID GENOMES FOR GENETIC D /	FOR GENETIC D ADVANCED CELL TECHNOLOG (US)	(US) N/A	MSG.PARTS STATUS CHK	0	None
14 We RLT/SE/RLT	54365US	USE OF HAPLOID GENOMES FOR GENETIC D A	FOR GENETIC D ADVANCED CELL TECHNOLOG (US)	(US) N/A	INF DISCLOSURE STMT	0	None
14 We RLT/SE/RLT	54375US	PREPARATION AND SELECTION OF DONOR	ADVANCED CELL TECHNOLOG (US)	(US) N/A	MSG.PARTS STATUS CHK	0	None
14 We RLT/SE/RLT	54375US	PREPARATION AND SELECTION OF DONOR	ADVANCED CELL TECHNOLOG (US)	(US) N/A	FILG RCPT STATUS CHK	0	None
14 We RLT/SE/RLT	54375US	PREPARATION AND SELECTION OF DONOR	ADVANCED CELL TECHNOLOG (US)	(US) N/A	INF DISCLOSURE STMT	0	None
14 We RLT/SE/RLT	54375US	PREPARATION AND SELECTION OF DONOR	ADVANCED CELL TECHNOLOG (US)	(US) N/A	PINK CARD RCVD	7	None
14 We RLT/SE/RLT	54381US	SPERM FACTOR OSCILLOGENIN	ADVANCED CELL TECHNOLOG (US) 10/344,723	(US) 10/344,723	MSG.PARTS STATUS CHK	0	None
14 We RLT/SE/RLT	54381US	SPERM FACTOR OSCILLOGENIN	ADVANCED CELL TECHNOLOG (US) 10/344,723	(US) 10/344,723	FILG RCPT STATUS CHK	0	None
16 Fri RLT/./RLT	54101US	OLFACTORY RECEPTORS FOR ISOVALERIE	SENOMYX, INC.	(US) 10/300,846	MISSING PARTS (2 MO)	-	4 Ext/1 Mnth
16 Fri RLT/./RLT	54270US	CHIMERIC GATIPHAL 15 VARIANTS AND THEI SENOMYX, INC.		(US) 10/319,821	INF DISCLOSURE STMT	7	None
16 Fri RLT/./RLT	54270US	CHIMERIC GATIPHAL 15 VARIANTS AND THEI SENOMYX, INC.		(US) 10/319,821	NOTICE MP ST. CHECK	7	None
17 Sat RLT/SE/RLT	54150US	METHOD AND APPARATUS FOR SPINNING FE BIOVAIL CORPORATION		(US) 5,458,823	2ND MAINT FEE DUE	-	5 Ext/1 Mnth
17 Sat RLT/./RLT	54157CA	IMMEDIATE RELEASE DRUG DELIVERY FORM BIOVAIL CORPORATION		(CA) 2273272	RESPONSE DUE	0	3 Ext/1 Mnth
19 Mon RLT/SE/RLT	54008US	PEPTIDES AND USE THEREOF IN THERAPEU MYMETICS CORPORATION		(US) 10/305,133	FINAL OFFICE ACTION	0	3 Ext/1 Mnth
19 Mon RLT/SE/RLT	54011US	NEW PEPTIDES AND USE THEREOF IN MEDI	MYMETICS CORPORATION	(US) 10/222,976	2ND REM. FOR. FILING	0	None
19 Mon RLT/./RLT	54077US	NOVEL FLAVOR ENHANCERS (OR SWEET E	SENOMYX, INC.	(NS)	STATUS CHECK	0	1 Ext/1 Mnth
19 Man RLT/./RLT	54272US	TASTE-CELL-SPECIFIC SIGNAL TRANSDUCTI SENOMYX, INC.		(US) 09/826,001	RESPONSE TO OA	-	1 Ext/1 Mnth

PAGE 3	EXT AVAILABLE	None	None	None	None	None	1 Ext/6 Mnth	None	1 Ext/1 Mnth	None	None	None	None	None	None	None	None	None	1 Ext/1 Mnth	None	1 Ext/6 Mnth	None	None
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THROUGH: 5/31/2003	CL	ASSIGNMENT	RESPONSE TO OA	STATUES CHECK	c/u File Statement	RECORD IN HONG KONG	ANNUITY DUE	RESPONSE DUE	FINAL EXTENSION	PRI.DOC. ACKNOWLEDGE	(WO PCT/US03/04866 PRI.DOC. ACKNOWLEDGE	PCT/US03/04866 VERIFY DESIGNATIONS	FILG RCPT STATUS CHK	INF DISCLOSURE STMT	INF DISCLOSURE STMT	FILG RCPT STATUS CHK	RESPONSE DUE	RESPONSE DUE	MISSING PARTS (2 MO)	PRI.DOC. ACKNOWLEDGE	ANNUITY DUE	ANNUITY DUE	UPDATE PRV STATUS
V: 5/9/2003	REG/SERIAL#	PA/A/2002/0092	09/828,876	(US) 60/331,771	336612	01913001.2	99/06528	(US) 09/825,882	(US) 09/825,882	(WO PCT/US03/04867	PCT/US03/04866	PCT/US03/04866	(US) 10/370,109	(US) 10/370,109	(US) 10/370,278	(US) 10/370,278	09/845,353	09/816,546	10/227,282	PCT/US03/04868	2001/9664	(CA) 2,373,991	(US) 60/374,143
PRINTED ON:	_	CHNOLOG (MX)	CHNOLOG (US)	(SN)	CHNOLOG (NZ)	CHNOLOG (EP)	VATION (FR)	(NS)	(NS)			OW) NOI					ECHNOLOG (US)	CHNOLOG (US)	CHNOLOG (US)	CHNOLOG (WO	VATION (ZA)		(NS)
TESKIN	CLIENT	ADVANCED CELL TECHNOLOG (MX) PA/A/2002/0092	CELL LINES PRO ADVANCED CELL TECHNOLOG (US) 09/828,876	SENOMYX, INC.	DIFFERENTATED ADVANCED CELL TECHNOLOG (NZ)	ADVANCED CELL TE	MYMETICS CORPORATION	SENOMYX, INC.	SENOMYX, INC.	BIOVAIL CORPORATION	BIOVAIL CORPORAT	BIOVAIL CORPORAT	BIOVAIL CORPORATION	BIOVAIL CORPORATION	BIOVAIL CORPORAT	BIOVAIL CORPORAT	ADVANCED CELL TE	ADVANCED CELL TECHNOLOG (US) 09/816,546	ADVANCED CELL TE	ADVANCED CELL TECHNOLOG (WO PCT/US03/04868	MYMETICS CORPORATION	MYMETICS CORPORATION	SENOMYX, INC.
URGENT CONSOLIDATED DOCKET FOR ROBIN L. TESKIN	TITLE / MARK	SPERM FACTOR OSCILLOGENIN	EMBRYONIC OR STEM-LIKE CELL LINES PRO	T1R HETERO-OLIGOMERIC TASTE RECEPTO	NUCLEAR TRANSFER WITH DIFFERENTATED /	PRODUCTION OF MAMMALS WHICH PRODUC ADVANCED CELL TECHNOLOG (EP)	HIPPOCAMPTE	T2R TASTE RECEPTORS AND GENES ENCOD SENOMYX, INC.	T2R TASTE RECEPTORS AND GENES ENCOD SENOMYX, INC.	CONTROLLED RELEASE DOSAGE FORMS	MODIFIED RELEASE FORMULATINOF A T LEA BIOVAIL CORPORATION	MODIFIED RELEASE FORMULATINOF A T LEA BIOVAIL CORPORATION	CONTROLLED RELEASE DOSAGE FORMS	CONTROLLED RELEASE DOSAGE FORMS	MODIFIED RELEASE FORMULATIONS OF AT L BIOVAIL CORPORATION	MODIFIED RELEASE FORMULATIONS OF AT L BIOVAIL CORPORATION	CLONING PIGS USING DONOR NUCLEI FORM ADVANCED CELL TECHNOLOG (US) 09/845,353	PRION-FREE TRANSGENIC LINGULATES	SCREENING ASSAYS FOR IDENTIFYING DIFF ADVANCED CELL TECHNOLOG (US) 10/227,282	PLURIPOTENT CELLS COMPRISING ALLOGE	USE OF ANTIBODIES IDENTIFYING THE INTE	USE OF ANTIBODIES IDENTIFYING THE INTE	HUMAN T1R1/T1R3UMAMI RECEPTOR ASSAY SENOMYX, INC.
SOLIDAT	REFERENCE#	54355MX	54376US	54268PV	54356NZ	54386EP	54016FR	54075US	54075US	54172WO	54173WO	54173WO	54177US	54177US	54178US	54178US	54358US	54379US	54385US	54393WO	54019ZA	54024CA	54073PV
URGENT CON	ATTY1/ATTY2 DUE PARA	nay continued 9 Mon RLT/./RLT	9 Mon RLT/./RLT	:0 Tue RLT/./RLT	:0 Tue RLT/./RLT	:0 Tue RLT//RLT	1 We RLT/SE/RLT	:1 We RLT//RLT	:1 We RLT/./RLT	:1 We RLT//RLT	:1 We RLT/SE/RLT	:1 We RLT/SE/RLT	:1 We RLT/SE/RLT	:1 We RLT/SE/RLT	:1 We RLT/SE/RLT	:1 We RLT/SE/RLT	:1 We RLT/./RLT	1 We RLT//RLT	:1 We RLT/./RLT	:1 We RLT/./RLT	2 Thu RLT/SE/RLT	2 Thu RLT/SE/RLT	2 Thu RLT/./RLT

THROUGH: 5/31/2003 PAGE 4	CURREN EXT N EXT AVAILABLE	Ch Annuity Due Date 0 None	LE 19 AMDTS DUE 0 None	INF DISCLOSURE STMT 1 None	2ND EXTENTION 0 2 Ext/1 Mnth	RESPONSE DUE 0 2 Ext/1 Mnth	STATUS CHECK 1 None	STATUS CHECK 1 None	NOTICE OF APPEAL 0 3 Ext/1 Mnth	FINAL REJECTION 0 3 Ext/1 Mnth	C/U F INAL REJECTION 1 2 Ext/1 Mnth	PREL EXAM STAT CHECK 0 None	8 MO REMINDER 0 None	RESPONSE DUE 1 3 Ext/1 Mnth	INF DISCLOSURE STMT 0 None	FILG RCPT STATUS CHK 0 None	MSG.PARTS STATUS CHK 0 None	PINK CARD RCVD 2 None	C/U FINAL REJECTION 0 None	FINAL REJECTION 3 None	NOTICE OF APPEAL 3 None	PETITION TO REVIVE 1 None	2ND REM. FOR. FILING 0 None	
PRINTED ON: 5/9/2003 THI	REG/SERIAL# ACTION	(CA) 1315679 Ch A	G (WO PCT/US03/01827, ARTI		(US) 09/897,427 2ND	(US) 09/897,427 RESI	(US) 60/348,675 STA1	(US) 10/127,563 STA	09/699,131			(WO PCT/US02/01927 PRE	(WO PCT/US02/01927 PCT 28 MO REMINDER	(US) 10/191,058 RES	N/A	N/A		N/A		(US) 09/361,652 FINA	(US) 09/361,652 NOT	(US) 08/823,022 PETI		
URGENT CONSOLIDATED DOCKET FOR ROBIN L. TESKIN	TITLE / MARK CLIENT	RAPIDLY DISSOLUBLE MEDICINAL DOSAGE U BIOVAIL CORPORATION	STEM CELL DERIVED ENDOTHELIAL CELLS M ADVANCED CELL TECHNOLOG (WO PCT/US03/01827 ARTICLE 19 AMDTS DUE	STEM CELL-DERIVED ENDOTHELIAL CELLS M ADVANCED CELL TECHNOLOG (US) 10/348,359	TIR HETERO-OLIGOMERIC TASTE RECEPTOR SENOMYX, INC.	TIR HETERO-OLIGOMERIC TASTE RECEPTOR SENOMYX, INC.	USE OF LOW MOLECULAR WEIGHT ESTERS SENOMYX, INC.	USE OF LOW MOLECULAR WEIGHT ACETAL, SENOMYX, INC.	REGENTS AND METHODS FOR DIAGNOSING, ATHEROTOPE CORPORATION (US)	REGENTS AND METHODS FOR DIAGNOSING, ATHEROTOPE CORPORATION (US) 09/699,131	REGENTS AND METHODS FOR DIAGNOSING, ATHEROTOPE CORPORATION (US) 09/699,131	METHOD AND APPARATUS FOR SOLID OR S SENOMYX, INC.	METHOD AND APPARATUS FOR SOLID OR S SENOMYX, INC.	USE OF SPECIFIC T2R RECEPTORS TO IDEN SENOMYX, INC.	PRODUCTIONS OF MAMMALS WHICH PRODU ADVANCED CELL TECHNOLOG (US)	PRODUCTIONS OF MAMMALS WHICH PRODU ADVANCED CELL TECHNOLOG (US)	PRODUCTIONS OF MAMMALS WHICH PRODU ADVANCED CELL TECHNOLOG (US) N/A	PRODUCTIONS OF MAMMALS WHICH PRODU ADVANCED CELL TECHNOLOG (US)	CLONED UNGULATE EMBRYOS AND ANIMAL ADVANCED CELL TECHNOLOG (US) 09/845,352	NUCLEIC ACIDS ENCODING A G-PROTEIN CO SENOMYX, INC.	NUCLEIC ACIDS ENCODING A G-PROTEIN CO SENOMYX, INC.	PROCESS FOR MAKING SHEARFORM MATRI BIOVAIL CORPORATION	PRODUCTION OF ANIMALS WHICH PRODUCE ADVANCED CELL TECHNOLOG (US) 10/220,015	
NSOLIDAT	REFERENCE#	54153CA	54359WO	54374US	54071US	54071US	54265PV	54277US	54022US	54022US	54022US	54084WO	54084WO	54266US	54364US	54364US	54364US	54364US	54384C1	54114US	54114US	54179US	54353US	
URGENT COP	ATTY1/ATTY2 DUE PARA	May continued 22 Thu RLT/SE/RLT	22 Thu RLT//RLT	22 Thu RLT//RLT	23 Fri RLT//RLT	23 Fri RLT//RLT	23 Fri RLT//RLT	23 Fri RLTIJRLT	25 Sun RLTI./RLT	25 Sun RLT//RLT	25 Sun RLT//RLT	25 Sun RLT//RLT	25 Sun RLT/./RLT	25 Sun RLT/./RLT	25 Sun RLT/SE/RLT	25 Sun RLT/SE/RLT	25 Sun RLT/SE/RLT	25 Sun RLT/SE/RLT	25 Sun RLT/SE/RLT	26 Mon RLT/./RLT	26 Mon RLT//RLT	26 Mon RLT/SE/RLT	26 Mon RLT//RLT	

PAGE 5	REN EXT KT AVAILABLE	0 None	0 None	1 None	None	0 None	1 None	1 None	1 None	1 None	0 None	0 None	0 None	0 None	0 None	1 None	0 None	0 None	1 None	1 None	0 None	0 None	0 None
THROUGH: 5/31/2003	CURREN ACTION EXT	NOTIFY CLIENT OF FF	2ND REM. FOR. FILING	CHANGE OF ADDRESS	CHANGE OF ADDRESS	NOTIFY CLIENT OF FF	(WO PCT/US03/04867 INVIT. TO CORRECT	INF DISCLOSURE STMT	NOTICE MP ST. CHECK	FILG RCPT STATUS CHK	ACCEPTANCE	File Case Statement	NOTICE MP ST. CHECK	FILG RCPT STATUS CHK	INF DISCLOSURE STMT	FILG RCPT STATUS CHK	REQUEST EXAMINATION	STATUS CHECK	ANNUITY DUE	STATUS CHECK	Acceptance Reminder	STATUS CHECK	c/u ANNUITY DUE
ON: 5/9/2003	REG/SERIAL#	3) 10/304,020	3) 10/227,282	(CN) 01809145.8	(US) 60/386,754	(US) 10/305,133	O PCT/US03/04867	(US) N/A	(US) N/A	(US) N/A	J) 22114/99	2) 336612	5) 10/374,512	5) 10/374,512	5) 10/374,512	(US) 60/443,185	১) 0115423	ধ) 0115423	र) 0115423	5) 5,851,454	2) 517609	(US) 09/640,209	98934206.8
URGENT CONSOLIDATED DOCKET FOR ROBIN L. TESKIN	TITLE / MARK CLIENT	METHOD FOR MAKING AND USING REPROGR ADVANCED CELL TECHNOLOG (US) 10/304,020	SCREENING ASSAYS FOR IDENTIFYING DIFF ADVANCED CELL TECHNOLOG (US) 10/227,282	T2R TASTE RECEPTORS AND GENES ENCOD SENOMYX, INC.	POTENT INHIBITION OF HIV-1 INFECTIVITY IN MYMETICS CORPORATION (US	PEPTIDES AND USE THEREOF IN THERAPEU MYMETICS CORPORATION (US	CONTROLLED RELEASE DOSAGE FORMS BIOVAIL CORPORATION (WC	METHODS OF MODULATING COLD SENSORY SENOMYX, INC.	METHODS OF MODULATING COLD SENSORY SENOMYX, INC.	METHODS OF MODULATING COLD SENSORY SENOMYX, INC.	CLONING USING DONOR NUCLEI FROM DIFF ADVANCED CELL TECHNOLOG (AU) 22114/99	NUCLEAR TRANSFER WITH DIFFERENTATED ADVANCED CELL TECHNOLOG (NZ)	GYNOGENETIC OR ANDROGENETIC PRODUC ADVANCED CELL TECHNOLOG (US) 10/374,512	GYNOGENETIC OR ANDROGENETIC PRODUC ADVANCED CELL TECHNOLOG (US) 10/374,512	GYNOGENETIC OR ANDROGENETIC PRODUC ADVANCED CELL TECHNOLOG (US) 10/374,512	HIV-1 gp41 TRIGGERS APOPTOTIC SIGNALS MYMETICS CORPORATION (US	POLYPEPTIDES MYMETICS CORPORATION (FR)	POLYPEPTIDES MYMETICS CORPORATION (FR)	POLYPEPTIDES MYMETICS CORPORATION (FR)	SPINNER HEAD HAVING FLOW RESTRICTING BIOVAIL CORPORATION (US)	EMBRYONIC OR STEM-LIKE CELLS LINES PR ADVANCED CELL TECHNOLOG (NZ)	PRIMATE, PARTICULARLY HUMAN, VOMERO SENOMYX, INC.	MESOMORPHIC SUGAR PRODUCTS BIOVAIL CORPORATION (EP)
SOLIDAT	REFERENCE#	54367US	54385US	54000CN	54004PV	54008US	54172WO	54275US	54275US	54275US	54354AU	54356NZ	54373US	54373US	54373US	54012PV	54020FR	54020FR	54020FR	54152US	54369NZ	54108US	54164EP
URGENT CON	ATTY1/ATTY2 DUE PARA	Vay continued 26 Mon RLT/./RLT	26 Mon RLT/./RLT	?7 Tue RLT/./RLT	27 Tue RLT/SE/RLT	27 Tue RLT/SE/RLT	27 Tue RLT//RLT	27 Tue RLT//RLT	27 Tue RLT//RLT	27 Tue RLT//RLT	27 Tue RLT//RLT	27 Tue RLT//RLT	27 Tue RLT/SE/RLT	27 Tue RLT/SE/RLT	27 Tue RLT/SE/RLT	29 Thu RLT/SE/RLT	29 Thu RLT/SE/RLT	29 Thu RLT/SE/RLT	29 Thu RLT/SE/RLT	29 Thu RLT/./RLT	29 Thu RLT/SE/RLT	30 Fri RLT/./RLT	30 Fri RLT/SE/RLT

URC	GENT CON	SOLIDAT	JRGENT CONSOLIDATED DOCKET FOR ROBIN L. TESKIN		PRINTED ON: 5/9/2003	03	THROUGH: 5/31/2003		PAGE 6
a B	ATTY1/ATTY2 PARA	REFERENCE# TITLE / MARK	TITLE / MARK	CLIENT	REG/SERIAL#		ACTION	CURREN EXT	EXT AVAILABLE
víay cc 10 Fri	Vay continued so Fri RLT/SE/RLT	54167EP	DRUG DELIVERY SYSTEM UTILIZING LIQUID	TILIZING LIQUID BIOVAIL CORPORATION	(EP) 98956502.3		STATUS CHECK	-	None
30 Fri	RLT/SE/RLT	54182US	POSITIVE HYDRATION METHOD OF PREPARI BIOVAIL CORPORATION	BIOVAIL CORPORATION	(US) 6,517,886		STATUS CHECK	-	None
30 Fri	RLT/./RLT	54280D3	OLFACTORY RECEPTOR EXPRESSION LIBR SENOMYX, INC.	SENOMYX, INC.	(NS) N/A	т.	FILG RCPT STATUS CHK	0	None
30 Fri	30 Fri RLT//RLT	54295CP	GAQ PROTEIN VARIANTS AND THEIR USE IN SENOMYX, INC.	SENOMYX, INC.	(US) 09/989,497		STATUS CHECK	0	None
30 Fri	RLT//RLT	54295CP	GAQ PROTEIN VARIANTS AND THEIR USE IN	SENOMYX, INC.	(US) 09/989,497		CHANGE OF ADDRESS	0	None
30 Fri	RLT//RLT	54295US	G-ALFA PROTEIN VARIANTS AND THEIR USE	SENOMYX, INC.	(US) 09/984,292		STATUS CHECK	0	None
30 Fri	RLT/./RLT	54357US	PRODUCTION OF CHIMERIC BOVINE OR POR	BOVINE OR POR ADVANCED CELL TECHNOLOG (US) 5,994,619	G (US) 5,994,619		1ST MAINT FEE DUE	0	6 Ext/1 Mnth

TOTAL ITEMS SELECTED =

END OF REPORT